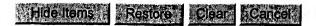
## **WEST Search History**



DATE: Sunday, September 19, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=U	SPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
	L12	L11 and inducible near2 promoter	1
3	L11	funga? near2 glycoprotein and elicit?	14
	L10	phytophthora near2 (gene or nucleic or protein or polypeptide or peptide or DNA) and (elicitor or elicitin)	19
	L9	(elicitor or elicitin) and (megasperma? or megaspermine)	1
and l	L8	L7 and (expression or vector)	30
1	L7	L6 and (elicitor or elicitin)	31
Г	L6	Fung? near3 (gene or DNA or nucleic or nucleotide or protein or polypeptide or peptide)	1355
<u> </u>	L5	L4 and inducible near3 promoter	5
	L4	L3 and (elicitor or elicitin)	23
	L3	L2 and (expression or vector)	94
<u>[)</u>	L2	phytophthora near3 (gene or DNA or polypeptide or nucleotide or nucleic or peptide or protein)	202
DB=USPT; PLUR=YES; OP=ADJ			
0.345	L1	hypersensitive and Chappel	6

END OF SEARCH HISTORY

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         May 27
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                 SDIs in CAplus
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                 Additional enzyme-catalyzed reactions added to CASREACT
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         Jun 28
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         Jun 28
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                 and WATER from CSA now available on STN(R)
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         Jul 12
                 resulting in a closer connection to BABS
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         Jul 30
                 BEILSTEIN on STN workshop to be held August 24 in conjunction
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                 fields
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                 STN Express with Discover! will change September 1, 2004
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         AUG 27
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                 status data from INPADOC
NEWS 18
         SEP 01
                 INPADOC: New family current-awareness alert (SDI) available
NEWS 19
         SEP 01
                 New pricing for the Save Answers for SciFinder Wizard within
                 STN Express with Discover!
NEWS 20
         SEP 01
                 New display format, HITSTR, available in WPIDS/WPINDEX/WPIX
NEWS 21
         SEP 14
                 STN Patent Forum to be held October 13, 2004, in Iselin, NJ
NEWS EXPRESS JULY 30 CURRENT WINDOWS VERSION IS V7.01, CURRENT
              MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
              AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004
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=> file caplus biosis agricola medline europatfull patents
FILE 'ENCOMPPAT' ACCESS NOT AUTHORIZED
FILE 'ENCOMPPAT2' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS
SINCE FILE

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     Expression of the gene encoding the PR-like protein
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ΑU
     Casacuberta, Josep M.; Raventos, Dora; Puigdomenech, Pere; San Segundo,
     Blanca
CS
     Dep. Genet. Mol., Cent. Invest. Desenvolupament, Barcelona, 08034, Spain
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       KAKITANI, Makoto-Kirin Beer K. K. K. Gij. Kenk., 1-13-5,
IN
       Fukuura-Kanazawa-ku, Yokohama, Kanagawa 236, JP;
       UMEMOTO, Naoyuki-Kirin Beer K. K. K. Giju. Kenky., 1-13-5,
       Fukuura-Kanazawa-ku, Yokohama, Kanagawa 236, JP;
       ISHIDA, Isao-Kirin Beer Kab. Kaisha K. Giju. Kenk., 1-13-5,
       Fukuura-Kanazawa-ku, Yokohama-shi, Kanagawa 236, JP;
       YAMAOKA, Naoto, 8-8-1-1, Misono, Toyohira-ku, Sapporo-shi, Hokkaido 062,
PA
       KIRIN BEER KABUSHIKI KAISHA, 10-1, Shinkawa 2-chome, Chuo-Ku, Tokyo 104,
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        YOSHIKAWA, Masaaki +di, ., ., JP;
TN
        KAKITANI, Makoto Kirin Beer K. K. Kiban Gijutsu, Kenkyusho,13-5 Fukuura
        1-chome Kanazawa-ku, Yokohama-shi Kanagawa 236, JP;
        UMEMOTO, Naoyuki Kirin Beer K. K. Kiban Gijutsu, Kenkyusho 13-5, Fukuura
        1-chome Kanazawa-ku, Yokohama-shi Kanagawa 236, JP;
        ISHIDA, Isao Kirin Beer K. K. Kiban Gijutsu, Kenkyusho 13-5, Fukuura
        1-chome Kanazawa-ku, Yokohama-shiKanagawa 236, JP;
       IWAMATSU, Akihiro Kirin Beer K. K. Kiban Gijutsu, Kenkyusho 13-5,
Fukuura 1-chome Kanazawa-ku, Yokohama-shi Kanagawa 236, JP
KIRIN BEER KABUSHIKI KAISHA, 10-1, Shinkawa 2-chome, Chuo-Ku, Tokyo 104,
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IN
       LABY, Ronald, J.;
       WEI, Zhong-Min;
       BEER, Steven, V.
PA
       CORNELL RESEARCH FOUNDATION, INC.;
       EDEN BIOSCIENCE CORPORATION
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AN
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STIMULATION DE LA CROISSANCE VEGETALE
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        WEI, Zhong-Min;
        BEER, Steven, V.
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        CORNELL RESEARCH FOUNDATION, INC.
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        English
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IN
       QIU, Dewen;
       WEI, Zhong-Min;
       BEER, Steven, V.
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L7
     ANSWER 7 OF 7 USPATFULL on STN
ΑN
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       Insect control with a hypersensitive response elicitor
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IN
       Zitter, Thomas A., Ithaca, NY, United States
       Wei, Zhong-Min, Kirkland, WA, United States
       Cornell Research Foundation, Inc., Ithaca, NY, United States (U.S.
PA
       corporation)
       EDEN Bioscience, Bothell, WA, United States (U.S. corporation)
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IC [6]

ICM: A01N037-18

EXF 514/2; 530/350; 536/23.1; 536/23.7; 536/23.74 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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